

Listing of Claims:

Claims 1-7: (Cancelled).

Claim 8: (Original) A plastic object (100), characterized in that said plastic object (100) is of a homogeneous material and comprises a visually perceptible symbol and said plastic object further comprises

a first surface (101), which first surface comprises a hollow (103-105) shaped like the symbol, which bottom surface formed by the hollow is arranged so as to transmit light emitted by a light source and said bottom surface is of said homogeneous material,

a second surface (102), which second surface is located on the opposite side of the plastic object (100) with respect to said first surface, on which said symbol (103-105) is intended to be visually perceptible when light is emitted from the side of said first surface.

Claim 9: (Original) A plastic object according to claim 8, characterized in that said object is made of homogeneous plastic molded material.

Claim 10: (Original) A plastic object according to claim 9, characterized in that the plastic molded material comprises a polycarbonate compound which further comprises polycarbonate Lexan 121R-7104 and polycarbonate Lexan 123R705780LM substantially in equal amounts.

Claim 11: (Original) A plastic object according to claim 10, characterized in that 100% of said polycarbonate compound comprises 50% polycarbonate Lexan 121R-7104 and 50% polycarbonate Lexan 123R705780LM.

Claim 12: (Original) A plastic object according to claim 8, characterized in that said second surface reflects light.

Claim 13: (Original) A plastic object according to claim 8, characterized in that said surface of the area of the hollow does not reflect light and it is arranged so as to transmit light from the side of said second surface to the side of said first surface.

Claims 14-18: (Cancelled).

Claim 19: (New) A portable device comprising:

a plastic object (100) of a homogeneous material, the plastic object including:

a symbol;

a first surface (101), which first surface comprises a hollow (103-105) shaped like the symbol, which bottom surface formed by the hollow is arranged so as to transmit light emitted by a light source and said bottom surface is of said homogeneous material; and

a second surface (102), which second surface is located on the opposite side of the plastic object (100) with respect to said first surface, on which said symbol (103-105) is intended to be visually perceptible when light is emitted from the side of said first surface.

Claim 20: (New) The portable device of claim 19, wherein the plastic object comprises a homogeneous plastic molded material.

Claim 21: (New) The portable device of claim 19, wherein the plastic molded material comprises a polycarbonate compound including polycarbonate Lexan 121R-7104 and polycarbonate Lexan 123R705780LM substantially in equal amounts.